LEADJOY

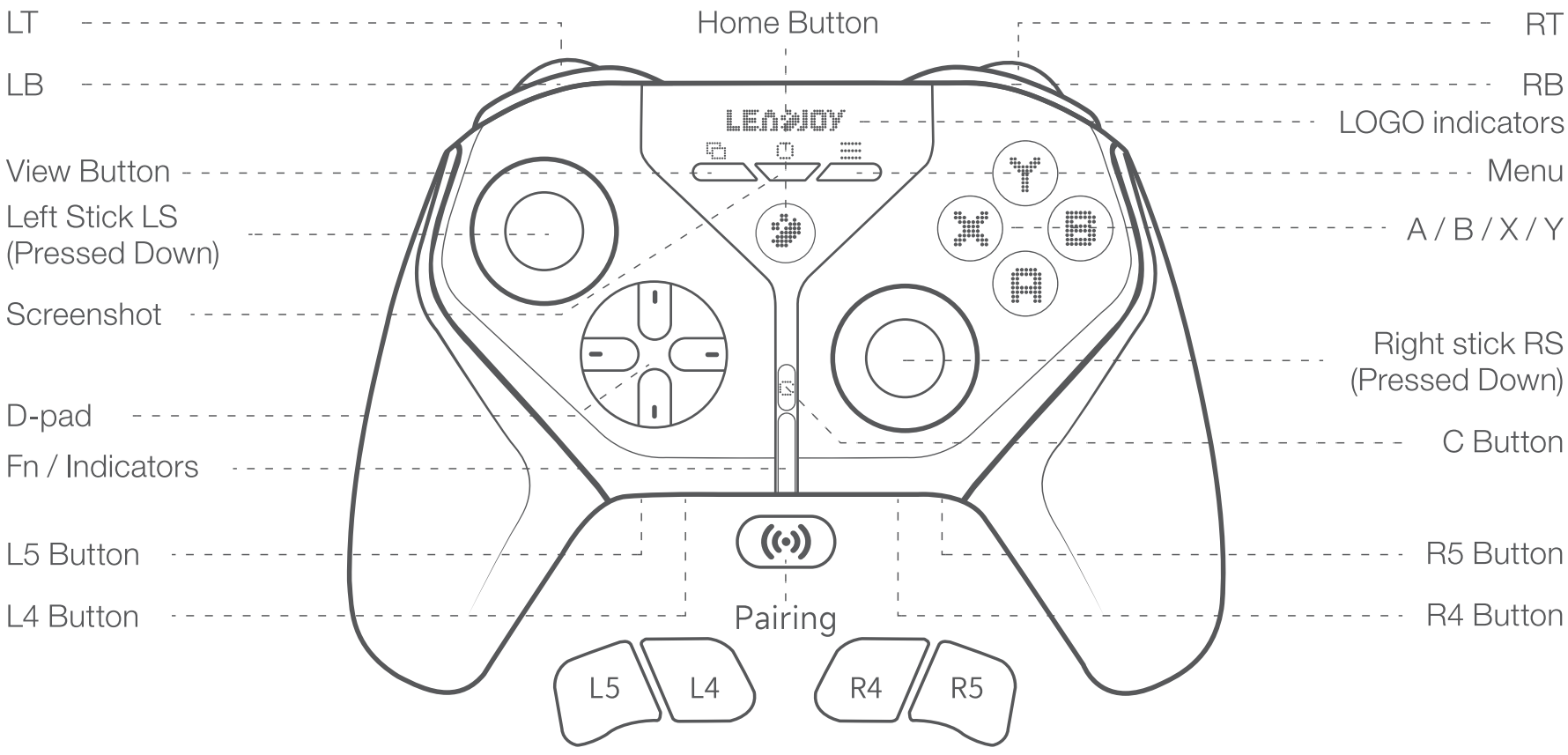
Model No.:
LeadJoy-Xeno Plus

XENO PLUS

A MULTI-PLATFORM
WIRELESS CONTROLLER

• USER MANUAL •

Device Layout



Power on/off

Press and hold the Home button for two seconds to power the controller on/off. It will connect to the previous device automatically upon powering on. If reconnection fails within 30 seconds, it will power off automatically (the controller defaults to Xbox mode upon initial power-up).

Connect

This controller can be connected in three ways: Wired connection / 2.4G / Bluetooth connection

Wired connection

After powering on the controller, you may connect it to the host console using a Type-C data cable. Mode switching is performed via combination keys; after pressing the relevant key combination (refer to the table below for mode-specific combinations), the logo indicator light will change to a different colour, indicating entry into the corresponding mode.

Mode	Connection Method	Indicator Light Colour
Xbox	Press and hold the button and the key for two seconds	Green
DS4	Press and hold the button and the key for two seconds	Blue
Switch	Press and hold the button and the key for two seconds	Red

2.4 GHz Wireless Receiver

1)Connect the XENO Plus receiver R10/R20 to your host via the USB interface (featuring host boot functionality)

2)Press and hold the receiver's pairing button for two seconds to switch the receiver into pairing mode; the receiver indicator light will flash rapidly.

3)Switch on the controller and press and hold the pairing button on its back for two seconds to enter pairing mode. The controller's logo indicator light will flash rapidly; then wait for the controller to pair automatically.

4)pairing is complete, the receiver and controller indicator lights are always on (the switching method is similar to wired mode).

Bluetooth connection

1)Switch modes

After powering on the controller, switch modes using the combination buttons. After pressing the combination buttons (the combination buttons for each mode corresponds to the wired connection switching method), the logo indicator light changes color to indicate entry into the corresponding mode.

2)Enter pairing mode

Press and hold the pairing button on the back of the controller for two seconds to enter pairing mode. The logo indicator light will flash rapidly to confirm pairing mode. While in pairing mode, the logo light flashes rapidly. Search for the controller signal in your mobile device's “Settings > Bluetooth list” (the controller device name matches its wired state). Tap the corresponding device name to pair. Once pairing is complete, the controller's logo indicator light will remain on constantly.

Recommended Connection Mode:

Platform	Connection Method	Device Name	Indicator Light Colour
PC	Press and hold the button and the key for two seconds	Xbox Wireless Controller	Green
iOS	Press and hold the button and the key for two seconds	Xbox Wireless Controller	Green
Android	Press and hold the button and the key for two seconds	Xbox Wireless Controller	Green
Switch	Press and hold the button and the key for two seconds	Pro Controller	Red

Reset to factory settings

When the controller is powered off, press and hold the Home button until the controller vibrates and the FN indicator flashes white twice, indicating that the factory reset has been completed.

Battery level indicator

When the battery level is insufficient, the controller's logo indicator will flash red. To prevent the controller from shutting down and affecting your gaming experience, please recharge it promptly. During charging, the logo indicator will red breathing light. Once fully charged, the logo indicator will turn off.

Joystick/Trigger Calibration

Press and hold the ‘ ’ and ‘ ’ buttons for 3 seconds to enter calibration mode, at which point the FN indicator will display orange breathing light. Within calibration mode, push both joysticks to their maximum travel in any direction for three full turns to calibrate the joysticks. Then press the left and right triggers to their maximum travel three times to calibrate the triggers (trigger must be switched to linear trigger mode). After the joystick and trigger calibration is complete, press both the ' ' and ' ' buttons simultaneously to exit calibration mode. The FN indicator will flash twice to indicate successful calibration.

Back key quick mapping

For quick mapping of the controller's extended back buttons, press FN + the target back button to activate the quick mapping function. During this process, the FN indicator will turn blue breathing light. Press the target mapping key (supporting up to two key values), and press the target back button again to complete the mapping and save settings. The FN blue indicator will flash twice and vibrate for 200ms as confirmation.

Quickly configure joystick zero dead zone

You may set the dead zone of the corresponding joystick to 0 by holding down the FN key whilst press the left/right joystick button. The controller will vibrate slightly when the setting is successful.
(Note: When the dead zone is set to 0, the joystick may have a slight drift phenomenon which is normal)

On-board configuration

This controller supports two sets of settings for shift layers (sub-configurations). A custom key press/release can trigger a return to the default configuration for the current controller settings (single key or key combination).
The tutorial for setting up the on-board configuration is available as a video guide in the LeadJoy Support Centre.

More macro and mapping function	Stick Trigger
Adjust the vibration	Adjust the dead zone
Simulated motion	Adjust the Gyroscope
Sub-configuration	Distributed motion-actionable buttons
* For advanced functions, please configure them using the APP.	

Turbo setting

This controller supports both on-board button turbo configuration and app-based turbo settings. On-board, you may enable turbo functionality for the target key by holding down the target key and double-clicking the FN key. Repeating this action on the same key will disable turbo. Clearing all turbo settings requires triple-clicking the FN key.

Overview of Controller Functions and Equipment Status Indicators

Simulated Motion Sensing: LOGO indicator light is always on purple.
Low battery indicator: LOGO indicator light flashes red
Charging: Logo indicator displays red breathing light
Sub-configuration mode: LOGO indicator light yellow/orange
Turbo Execution: FN indicator flashes red
Macro execution: FN indicator displays red breathing light
Rapid Trigger: FN indicator light is always on in cyan
Gyroscope calibration: FN indicator displays purple breathing light
Joystick/Trigger Calibration: FN indicator displays orange breathing light
Back button quick mapping: FN indicator displays blue breathing light

Battery Instructions

The battery level indicator is based on the current battery voltage and may not always be perfectly accurate. It is provided for reference only.
When the controller experiences a sudden high current draw, the battery level may fluctuate temporarily. This is normal behavior and does not indicate a product defect.
The controller is equipped with a battery level indicator. When the low battery warning appears, please recharge the controller promptly to prevent it from shutting down and affecting gaming experience.

Consumer Rights

This product is covered by a 12-month limited warranty starting from the date of purchase.

After-Sales Information

If the product has any quality issues, please contact our customer service first to register the issue.
If you need to return or exchange the product, please ensure that it is complete and undamaged, including the original packaging, accessories, user manual, service card, labels, and any complimentary items, to avoid affecting resale.
If warranty service is required, please contact official after-sales support or the platform’ s customer service. Provide a detailed description of the issue and return the product together with the service card.

Official Support Center

Scan the QR code below or visit the provided URL to access our Support Center, where you can find:
LeadJoy App & Firmware Tools, Video Tutorials, Multilingual Digital Manuals (Full Version), FAQs, Player Community and stuff.

https://www.leadjoy.ai/service